

**Amendments to the Specification**

Please remove the header beginning page 1 through page 19, as follows:

~~WO 2004/081294~~      PCT/GB2004/000948

Please insert the following subtitles prior to the paragraph beginning line 3, on page 1:

**Background of The Invention**

**Technical Field of The Invention**

Please insert the following subtitle prior to the paragraph beginning line 6, on page 1:

**Prior Art**

Please insert the following subtitle prior to the paragraph beginning line 30, on page 3:

**Object and Summary of The Invention**

Please amend the paragraph on page 8, beginning line 8, with the following amended paragraph:

--More recently, a variety of tools (e.g. EP ~~0302717~~ 0302707) have been used to adjust the position the element by a variety of means: manual adjustment, and electrical and/or hydraulic methods.--

Please insert the following subtitle prior to the paragraph beginning line 22, on page 11:

**Brief Description of The Drawings**

Please amend the paragraph on page 11, beginning line 30, with the following amended paragraph:

|           --Figure ~~2 and 3~~ 2, 3A and 3B illustrate an apparatus embodying the present invention as applied to an apparatus for positioning an element in a borehole.--

Please amend the paragraph on page 13, beginning line 29, with the following amended paragraph:

|           --In use, the apparatus 10 is lowered into a temporary casing 11 within the borehole and the plan orientation of the apparatus is determined by a pair of dowels 12 temporarily filled to the top of the casing. The upper and power positioning means, 15 and 16 respectively, are secured in place by means of orthogonal locking rams 13 and 14 (shown in ~~figure 3~~ figures 3A, 3B)) which are braced against the temporary casing 11.--

Please amend the paragraph on page 14, beginning line 5, with the following amended paragraph:

|           --A column 21, in the form of a steel "H" section, is lowered through the interior space defined by the upper and power positioning means 15 and 16 respectively to a level just above the head of the concrete of the load bearing pile 26. The rollers in the upper and lower positioning means, which are conveniently moved as far apart as possible before use, are moved horizontally so as to bear on the four outer edges of the column 21. They may then be used to adjust the plan position of the column 21 at the upper and lower level as necessary.--